ABSTRACT

A starch-reducing rice cooker includes a pot containing a lower compartment and an upper boiling chamber having a top opening. A partition separates the lower compartment from the upper boiling chamber. A perforated basket is located within the upper boiling chamber for containing rice to be cooked, and is adapted to contain more than sufficient water to immerse the rice for cooking. A cover is provided. In one embodiment, the cover is also provided with a top opening having a sprayer, spraying cool rinsing water onto the rice within the basket, after cooking of the rice is complete. A discharge valve within the partition communicates between the upper boiling water chamber and the lower compartment. A detector is programmed to detect when boiling of water in the upper boiling temperature starts and to maintain boiling for a time required to properly cook the rice based upon the boiling temperature of the water. The discharge valve is activated after cooking is completed for discharging 20 water through the discharge valve from the upper boiling chamber into the lower compartment, thereby reducing the starch content of the cooked rice.

S:\CLIENTS\Ejaz; Salim\Rice Cooker\ rice cooker appl as filed

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